## **Clarification Log**

**Project Number: P21166** 

**Project Title: S. 28<sup>th</sup> Street Sanitary Sewer Extension** 

Date	Question	Response
4/22/22	34"-0" backfill and references Standard Drawing 4-17 Class "C". The	The trench backfill will be 3/4"-0" aggregate. Per Special Provision Section 00442, CLSM (CDF) may be specified for use by the Engineer in select locations such as utility crossings.
4/22/22	For the Pipe inspection bid item 5 spec section 00415, the specifications refer to the 2021 ODOT standard requirements. In these requirements ODOT requires a laser profiler machine in lieu of mandrel and TV. Does the city want the laser profiler machine to be used or is using the mandrel and tv method acceptable? There is only one tv camera sub in the state that can perform the laser profiler currently.	The mandrel and TV method is acceptable.
4/28/22	Noting that this is a sanitary sewer extension; we are assuming that there is not an existing sanitary sewer	shown on sheet H01. The invert

4/28/22	crossing near F street. However, our job starts around 60' away. In the past, we have found that if we are	As shown in the Standard Drawings, page H01, the project starts approximately 60' south of the railroad tracks and within the existing City Right-Of-Way. The City is not aware of any requirement to obtain Railroad Protective Liability Coverage related to this project.
4/28/22	the sewer lateral services will require CDF backfill, but some will not. Is there some way to determine what	See Bid Item 6 (Controlled Low Strength Material - Per Cubic Yard), and the associated language in the Special Provisions Section B, Section 00442 for additional information.
4/28/22	Do the 6" Sewer Laterals terminate with the cleanout, for future connection to the customer, or are we hooking up to an existing lateral?	The sewer laterals are for future connection. See standard drawing 4-4a and Special Provisions Section B, Section 00445 for specific construction information.
4/29/22	project? It is not provided in the plans or specs. Also, we are curious why that the test hole was only advanced to 10' deep, when the job requires we excavate to 17.77' deep?	and Infiltration Results